

Exhibit M

**To the Declaration of Benjamin Kleinman
In Support of Kelora's Opposition to
Defendants' Claim Construction Brief
and Motion for Summary Judgment of
Invalidity and Non-Infringement**

Appendix Q to Kelora's Patent L.R. 3-1 Disclosure of Asserted Claims and Infringement Contentions
 Claim Chart Regarding Infringement of U.S. Patent 6,275,821 by Circuit City

I. ACCUSED INSTRUMENTALITY: CIRCUITCITY.COM

Claim	Accused Instrumentality
<p>Claim 1</p> <p>1. A method for assisting a user in identifying a subfamily of items within a family of items said method performed with a server connected to a client computer through a computer network, comprising the steps of:</p>	<p>Circuit City performs a method for assisting a user in identifying a subfamily of items within a family of items, the method performed with a server connected to a client computer through a computer network.</p> <p>In particular, for example, Circuit City servers that are connected to clients over the Internet at www.circuitcity.com perform the method. In the example screenshots below, the method is used for assisting users in identifying subfamilies of items within families of items, including appliances, computers, and cameras, among others.</p>  <p>The screenshot shows the Circuit City website interface. At the top, there is a navigation bar with links for 'GIFT CARD', 'DEAL ALERT', 'WISH LISTS', 'TRACK ORDER', 'MY ACCOUNT', 'HELP', and 'VIEW CART'. Below this is a search bar with the text 'SEARCH: Keyword or Item #' and a 'GO' button. The main content area features several promotional banners and product listings. A large banner for a '73" Mitsubishi DLP TV' highlights 'Amplifies your movie experience!' and 'SAVE \$510'. To the right, there is a 'Latest Email Deals' section with 'IRRESISTIBLE LOW SUMMER PRICES' and 'Gifts for Grads or Dads'. Below these, there are product listings for HP and Acer laptops, with prices like '\$529.99' and '\$399.99'. A 'Become a FAN on Facebook!' banner is also visible.</p>
<p>(a) providing a computer readable data file of stored information representing at least one family of items, said data file identifying at least one alternative for each item,</p>	<p>Circuit City provides via www.circuitcity.com a computer readable data file of stored information representing at least one family of items, the data file identifying at least one alternative for each item.</p> <p>As can be seen in the illustrative screenshots, one of the many families of items is Laptops. See http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&cm_sp=Header-_CO_-CatID_17, reachable from www.circuitcity.com by selecting "Computers & Office" and then "Laptops / Notebooks".</p>
<p>(b) reading said data file,</p>	<p>Circuit City reads the data file.</p> <p>For example, it does so in the process of serving the page listing Laptops at http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&cm_sp=Header-_CO_-CatID_17.</p>

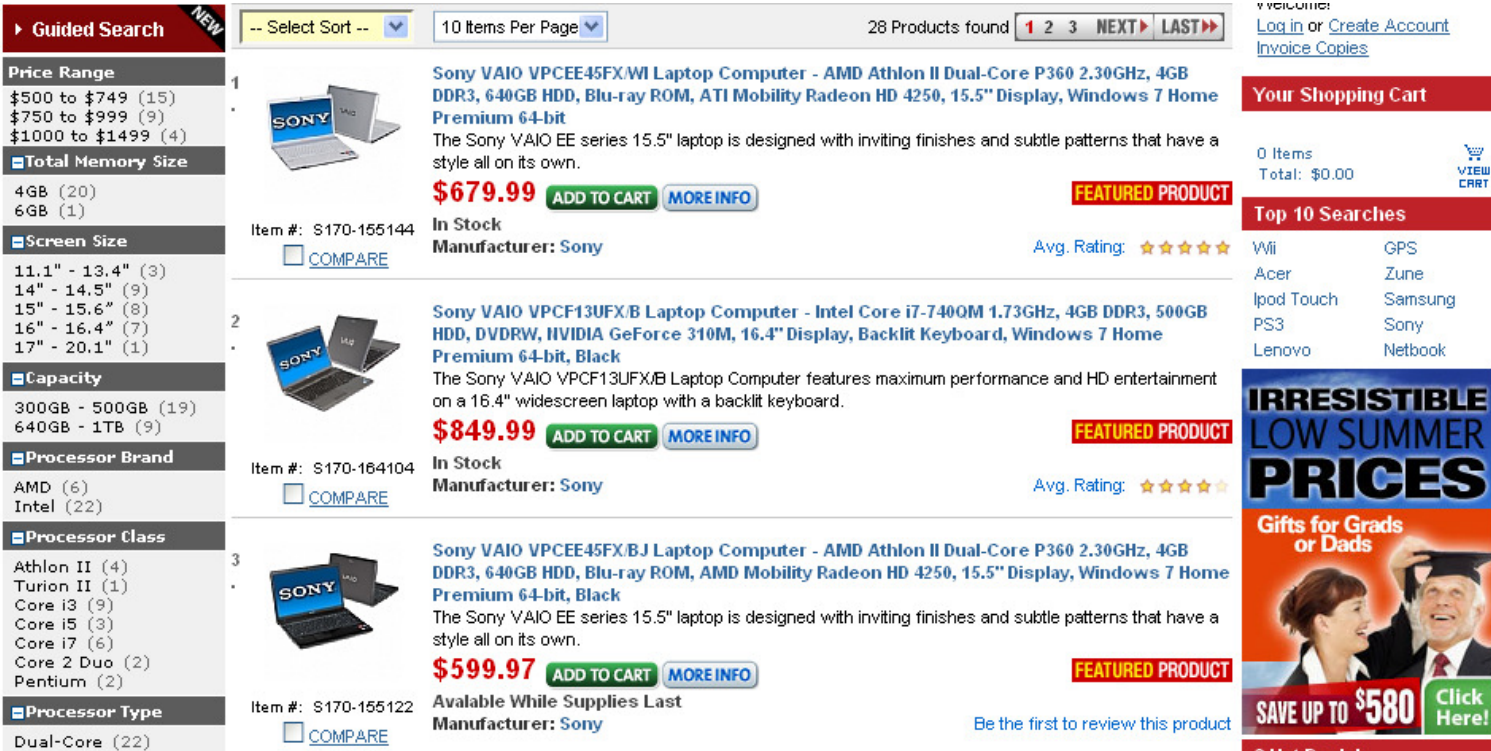
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Claim Chart Regarding Infringement of U.S. Patent 6,275,821 by Circuit City

Claim	Accused Instrumentality
(c) displaying a feature screen indicating said alternatives represented in the family,	<p>Circuit City displays a feature screen indicating the alternatives represented in the family.</p> <p>As reflected in the below screenshot, Circuit City displays a feature screen indicating alternatives represented in the family of Laptops at http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&cm_sp=Header-_-CO-_-CatID_17. Along the left side of the page is a column listing available alternatives, including 6 alternatives for Screen Size, 7 alternatives for Price, and 4 alternatives for Capacity, among other alternatives.</p>  <p>Guided Search</p> <p>Price Range</p> <ul style="list-style-type: none"> \$1 to \$24 (4) \$200 to \$499 (171) \$500 to \$749 (121) \$750 to \$999 (93) \$1,000 to \$1,499 (69) \$1,500 to \$2,000 (19) More than \$2,000 (11) <p>Manufacturers</p> <ul style="list-style-type: none"> HP (100) Lenovo (88) Asus (56) Toshiba (50) Acer (41) Sony (28) Gateway (21) Dell (Refurbished) (21) More <p>Total Memory Size</p> <ul style="list-style-type: none"> 512MB (1) 1GB (56) 1.5GB (1) 2GB (60) 3GB (30) 4GB (217) 6GB (9) 8GB (8) More <p>Screen Size</p> <ul style="list-style-type: none"> 7.0" - 10.6" (46) 11.1" - 13.4" (60) 14" - 14.5" (104) 15" - 15.6" (200) 16" - 16.4" (10) 17" - 20.1" (34) <p>Capacity</p> <ul style="list-style-type: none"> 40GB - 80GB (38) 120GB - 250GB (109) 300GB - 500GB (281) 640GB - 1TB (42) <p>Processor Brand</p> <ul style="list-style-type: none"> AMD (68) Intel (414) <p>Processor Class</p> <ul style="list-style-type: none"> Athlon II (13) Athlon II X2 (5) Athlon X2 (2) Atom (44) Turion II (15) Turion II Ultra (1) Celeron (3) Core i3 (92) More <p>Processor Type</p> <ul style="list-style-type: none"> Single-Core (41) Dual-Core (386) Triple-Core (7) Quad-Core (33) Ultra-Low Voltage (2) Core Duo (2) <p>Products:</p> <ul style="list-style-type: none"> Acer Aspire TimelineX AS3820T-6480 Notebook Travel anywhere without having to pack a bulky power cord, the Acer Aspire TimelineX AS3820T-6480 Notebook PC lasts up to 8-hours on a single charge! Only \$579.99 ADD TO CART MORE INFO HP 625 XT960UT 15.6" Gray Notebook The HP 625 XT960UT Notebook PC features a stylish understated micro-fiber pattern design in a stone gray color for a clean professional look. Only \$429.90 ADD TO CART MORE INFO Lenovo IdeaPad Y560 IT'S AN EYE-POPPING EXPERIENCE. The Lenovo® IdeaPad® Y560 featuring OneKey® Theater II with one touch audio/visual optimization. Powered by an Intel® Core™ i5 processor with Intel® Turbo Boost Technology for smart performance with a speed boost. Gateway NV53A61U LX.WWB02.001 Notebook PC With the Gateway NV53A61U LX.WWB02.001 Notebook PC, your guaranteed on-the-go entertainment. Available In:  Only \$429.99 ADD TO CART MORE INFO HP ProBook 4520s 15.6" Notebook PC The HP ProBook 4520s is a portable workhorse equipped with Intel technology, and Windows 7 Professional 32-bit to get more done on the move. Only \$529.99 ADD TO CART MORE INFO ASUS G73SW-XT1 17.3" Black Laptop One double-take at the ASUS G73SW-XT1 Laptop Computer and you'll realize you've never seen anything like it before! Only \$1,499.99 ADD TO CART MORE INFO Sony VAIO VPCEE45FX/W1 15.5" Laptop The Sony VAIO EE series 15.5" laptop is designed with inviting finishes and subtle patterns that have a style all on its own. Only \$679.99 ADD TO CART MORE INFO Acer Aspire TimelineX AS5820T-6401 Notebook Travel anywhere without having to pack a bulky power cord, the Acer Aspire TimelineX AS5820T-6401 Notebook PC lasts up to 8-hours on a single charge! Only \$699.99 ADD TO CART MORE INFO Lenovo ThinkPad T60 Notebook PC (Off-Lease) The perfect computer for the frequently traveling professional who needs full business computing capability in a mobile notebook PC. Only \$269.99 ADD TO CART MORE INFO Acer Iconia-6120 14" Dual-Screen Touchbook The Acer Iconia-6120 LX.RF702.052 Dual-Screen Touchbook is a truly unique Notebook experience. Only \$1,199.99 ADD TO CART MORE INFO Samsung Q530-JA01 15.6" Black Notebook With the Samsung Q530-JA01 NP-Q530-JA01US Notebook PC, your concept of productivity is elevated to an entirely new level. Only \$729.99 ADD TO CART MORE INFO <p>Your Shopping Cart</p> <p>0 Items Total: \$0.00 VIEW CART</p> <p>Top 10 Searches</p> <ul style="list-style-type: none"> Wii Acer Ipod Touch PS3 Lenovo GPS Zune Samsung Sony Netbook <p>IRRESISTIBLE LOW SUMMER PRICES</p> <p>Gifts for Grads or Dads</p> <p>SAVE UP TO \$580 Click Here!</p> <p>3 Hot Deals!</p> <p>4-Pack 6ft HDMI Cable Bundle</p> <p></p> <p>Support up to 1080P Resolutions and 8 Channel Surround Sound \$14.99 INFO BUY</p> <p>Verbatim 50-Pack 16X DVD-R Spindle</p> <p></p> <p>Deal for recording up to 2 hours of DVD quality home</p>

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Claim Chart Regarding Infringement of U.S. Patent 6,275,821 by Circuit City

Claim	Accused Instrumentality
(d) accepting a first selection criteria of at least one alternative,	<p>Circuit City accepts a first selection criteria of at least one alternative.</p> <p>For example, a selection criteria corresponding to the "Sony" alternative under the heading "Brand" is accepted by Circuit City at www.circuitcity.com. The selection criteria is used in step (e), below.</p>
(e) determining a first subfamily of items wherein each said item in the first subfamily satisfies said first selection criteria,	<p>Circuit City determines a first subfamily of items wherein each item in the first subfamily satisfies the first selection criteria.</p> <p>For example, Circuit City determines a first subfamily of items wherein each item in the first subfamily satisfies the first selection criteria corresponding to the "Sony" alternative.</p>
(f) determining available alternatives represented in the first subfamily,	<p>Circuit City determines available alternatives represented in the first subfamily.</p> <p>For example, Circuit City determines available alternatives in the first subfamily of "Laptops" satisfying the first selection criteria corresponding to the "Sony" alternative. The results of the determination are used in step (g), below.</p>

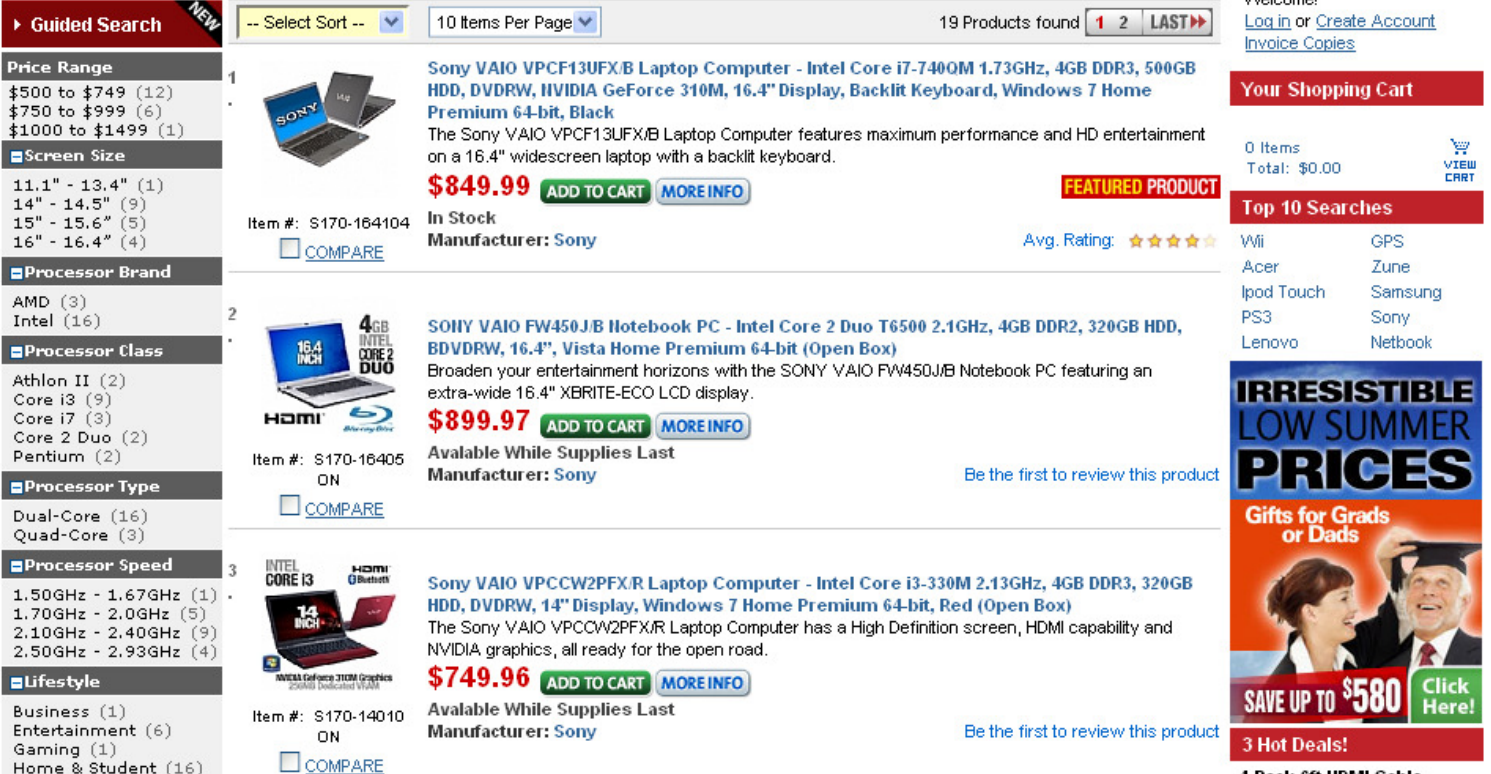
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Claim Chart Regarding Infringement of U.S. Patent 6,275,821 by Circuit City

Claim	Accused Instrumentality
(g) revising said feature screen to indicate the available alternatives of the first subfamily,	<p>Circuit City revises the feature screen to indicate the available alternatives of the first subfamily.</p> <p>For example, Circuit City revises the feature screen to indicate the available alternatives of the first subfamily of "Laptops", as reflected in the below screenshot of http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792. The feature screen has been revised. For example, there are fewer alternatives under Screen Size and Capacity.</p>
	 <p>The screenshot displays the Circuit City website's guided search results for Sony VAIO laptops. The left sidebar contains filters for Price Range, Total Memory Size, Screen Size, Capacity, Processor Brand, Processor Class, and Processor Type. The main content area lists three laptop models with their specifications, prices, and 'ADD TO CART' buttons. The right sidebar includes a shopping cart, top 10 searches, and a promotional banner for 'IRRESISTIBLE LOW SUMMER PRICES'.</p>

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(h) accepting a second selection criteria from said client computer via said computer network at said server wherein the second selection criteria comprises a resubmission to the server of the alternative or alternatives of the first selection criteria plus at least one alternative selected from the revised feature screen,	<p>Circuit City accepts a second selection criteria from the client computer via the computer network at the server wherein the second selection criteria comprises a resubmission to the server of the alternative or alternatives of the first selection criteria plus at least one alternative selected from the revised feature screen.</p> <p>For example, a second selection criteria corresponding to the "300GB – 500GB" alternative under the "Capacity" heading and the "Sony" alternative of the first selection criteria is accepted by Circuit City at www.circuitcity.com. This second selection criteria is used in step (i), below. This second selection criteria is reflected in the URL below, which includes a "300GB – 500GB" segment (highlighted in yellow), plus a "Sony" segment (highlighted in Green):</p> <p>http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792,Detail;116_35_19719_58944</p>
(i) determining a second subfamily of items of the family wherein each item in the second subfamily satisfies said second selection criteria,	<p>Circuit City determines a second subfamily of items of the family wherein each item in the second subfamily satisfies the second selection criteria.</p> <p>For example, Circuit City determines a second subfamily of items of the family wherein each item in the second subfamily satisfies the second selection criteria, corresponding to the "300GB – 500GB" and "Sony" alternatives.</p>
(j) determining available alternatives represented in the second subfamily, and	<p>Circuit City determines available alternatives represented in the second subfamily.</p> <p>For example, Circuit City determines available alternatives represented in the second subfamily satisfying the second selection criteria. The results of the determination are used in step (k), below.</p>

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(k) revising said feature screen to indicate the available alternatives of the second subfamily.	<p>Circuit City revises the feature screen to indicate the available alternatives of the second subfamily.</p> <p>For example, Circuit City revises the feature screen to indicate the available alternatives of the second subfamily, as reflected in the below screenshot of http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792,Detail;116_35_19719_58944. The feature screen has been revised. For example, there are even fewer available alternatives for "Screen Size".</p>  <p>The screenshot shows the Circuit City website's guided search interface. On the left, a sidebar lists various filters: Price Range (\$500 to \$749, \$750 to \$999, \$1000 to \$1499), Screen Size (11.1" - 13.4", 14" - 14.5", 15" - 15.6", 16" - 16.4"), Processor Brand (AMD, Intel), Processor Class (Athlon II, Core i3, Core i7, Core 2 Duo, Pentium), Processor Type (Dual-Core, Quad-Core), Processor Speed (1.50GHz - 1.67GHz, 1.70GHz - 2.0GHz, 2.10GHz - 2.40GHz, 2.50GHz - 2.93GHz), and Lifestyle (Business, Entertainment, Gaming, Home & Student, Thin & Light). The main content area displays three laptop models: 1. Sony VAIO VPCF13UFX/B Laptop Computer - Intel Core i7-7400M 1.73GHz, 4GB DDR3, 500GB HDD, DVDRW, NVIDIA GeForce 310M, 16.4" Display, Backlit Keyboard, Windows 7 Home Premium 64-bit, Black. Price: \$849.99. 2. SONY VAIO FW450J/B Notebook PC - Intel Core 2 Duo T6500 2.1GHz, 4GB DDR2, 320GB HDD, BDVDRW, 16.4", Vista Home Premium 64-bit (Open Box). Price: \$899.97. 3. Sony VAIO VPCCW2PFX/R Laptop Computer - Intel Core i3-330M 2.13GHz, 4GB DDR3, 320GB HDD, DVDRW, 14" Display, Windows 7 Home Premium 64-bit, Red (Open Box). Price: \$749.96. The right sidebar shows a shopping cart with 0 items, top 10 searches (Wii, GPS, Acer, Zune, iPod Touch, Samsung, PS3, Sony, Lenovo, Netbook), and a promotional banner for 'IRRESISTIBLE LOW SUMMER PRICES' with a 'SAVE UP TO \$580' offer.</p>

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Claim	Accused Instrumentality
Claim 2	
2. The method of claim 1 wherein each family has at least one feature associated therewith and further comprising the step of	<p>Circuit City performs the method of claim 1 (see above) wherein each family has at least one feature associated therewith.</p> <p>For example, each of the families illustrated above includes a "Screen Size" feature.</p>
displaying at least one grouping wherein each said grouping comprises one of said features visually related to respective alternatives.	<p>Circuit City displays at least one grouping wherein each grouping comprises one of the features visually related to respective alternatives.</p> <p>For example, as shown in the screenshots above, Circuit City displays a grouping including the "Screen Size" feature visually related to the alternatives for that feature, such as "11.1" = 13.4"" and other alternatives.</p>

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Claim	Accused Instrumentality
Claim 4	
<p>4. The method according to claim 2 wherein at least one said groupings is hidden from view if all said respective alternatives are not available.</p>	<p>Circuit City performs the method of claim 2 (see above) wherein at least one grouping is hidden from view if all respective alternatives are not available.</p> <p>For example, Circuit City hides from view the grouping including the "Total Memory Size" feature, which is visible on http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792, as shown above, and hidden from view after the second selection criteria above is accepted, as can be seen in the screenshot, above, of http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792,Detail;116_35_19719_58944.</p>

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Claim	Accused Instrumentality
Claim 9	
<p>9. A method for assisting a user in identifying a subfamily of items within a family of items, the method comprising the following steps which are performed with a server connected to a computer network:</p>	<p>Circuit City performs a method for assisting a user in identifying a subfamily of items within a family of items, the method comprising the following steps which are performed with a server connected to a computer network.</p> <p>In particular, for example, Circuit City servers that are accessible over the Internet at www.circuitcity.com perform the method. In the example screenshots below, the method is used for assisting users in identifying subfamilies of items within families of items, including appliances, computers, and cameras, among others.</p>  <p>The screenshot shows the Circuit City website interface. At the top, there is a search bar with the text 'SEARCH: Keyword or Item #' and a 'GO' button. Below the search bar is a navigation menu with links: 'GIFT CARD', 'DEAL ALERT', 'WISH LISTS', 'TRACK ORDER', 'MY ACCOUNT', 'HELP', and 'VIEW CART'. The main content area features several promotional banners. The largest banner is for a '73" Mitsubishi DLP TV' with a 'SAVE \$510' offer and a 'More Info' button. To the right of this is a 'Latest Email Deals' section with a 'IRRESISTIBLE LOW SUMMER PRICES' banner and a 'Click Here!' button. Below these are several laptop deals, including an HP 15.6" Core i3 3GB Notebook for \$529.99 and an Acer 15.6" Dual Core 3GB Notebook for \$399.99. On the far right, there is a 'Become a FAN on Facebook!' section with a 'Join Today!' button and a 'Click Here >' button.</p>
(a) providing a computer readable data file of stored information representing at least one family of items, said data file identifying at least one alternative for each item,	<p>Circuit City provides via www.circuitcity.com a computer readable data file of stored information representing at least one family of items, the data file identifying at least one alternative for each item.</p> <p>As can be seen in the illustrative screenshots, one of the many families is Laptops. See http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&cm_sp=Header-_-CO-_-CatID_17, reachable from www.circuitcity.com by selecting "Computers & Office" and then "Laptops / Notebooks".</p>
(b) reading said data file,	<p>Circuit City reads the data file.</p> <p>For example, it does so in the process of serving the page listing Laptops at http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&cm_sp=Header-_-CO-_-CatID_17.</p>

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Claim	Accused Instrumentality
(c) displaying a feature screen indicating said alternatives represented in the family wherein data is output to a client computer via said computer network,	<p>Circuit City displays a feature screen indicating the alternatives represented in the family wherein data is output to a client computer via the computer network.</p> <p>As reflected in the below screenshot, Circuit City displays a feature screen indicating alternatives represented in the family of Laptops at http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&cm_sp=Header-_-CO-_-CatID_17. In so doing, it outputs, via the internet, to a client computer, data. Along the left side of the page is a column listing available alternatives, including 6 alternatives for Screen Size, 7 alternatives for Price, and 4 alternatives for Capacity, among other alternatives.</p>  <p>The screenshot shows the 'Guided Search' interface on the Circuit City website. The left sidebar contains the following filters:</p> <ul style="list-style-type: none"> Price Range: \$1 to \$24 (4), \$200 to \$499 (171), \$500 to \$749 (121), \$750 to \$999 (93), \$1000 to \$1499 (69), \$1500 to \$2000 (19), More than \$2000 (11). Manufacturers: HP (100), Lenovo (88), Asus (56), Toshiba (50), Acer (41), Sony (28), Gateway (21), Dell (Refurbished) (21), More. Total Memory Size: 512MB (1), 1GB (56), 1.5GB (1), 2GB (60), 3GB (30), 4GB (217), 6GB (9), 8GB (8), More. Screen Size: 7.0" - 10.6" (46), 11.1" - 13.4" (60), 14" - 14.5" (104), 15" - 15.6" (200), 16" - 16.4" (10), 17" - 20.1" (34), More. Capacity: 40GB - 80GB (38), 120GB - 250GB (109), 300GB - 500GB (281), 640GB - 1TB (42). Processor Brand: AMD (68), Intel (414). Processor Class: Athlon II (13), Athlon II X2 (5), Athlon X2 (2), Atom (44), Turion II (15), Turion II Ultra (1), Celeron (3), Core i3 (92), More. Processor Type: Single-Core (41), Dual-Core (386), Triple-Core (7), Quad-Core (33), Ultra-Low Voltage (2), Core Duo (2). <p>The main product grid includes:</p> <ul style="list-style-type: none"> Acer Aspire TimelineX AS3820T-6480 Notebook: Travel anywhere without having to pack a bulky power cord, the Acer Aspire TimelineX AS3820T-6480 Notebook PC lasts up to 8-hours on a single charge! Only \$579.99 HP 625 XT960UT 15.6" Gray Notebook: The HP 625 XT960UT Notebook PC features a stylish understated micro-fiber pattern design in a stone gray color for a clean professional look. Only \$429.99 Lenovo IdeaPad Y560: IT'S AN EYE-POPPING EXPERIENCE. The Lenovo® IdeaPad® Y560 featuring OneKey® Theater II with one touch audio/visual optimization. Powered by an Intel® Core™ i5 processor with Intel® Turbo Boost Technology for smart performance with a speed boost. Gateway NV53A61U LX.VWB02.001 Notebook PC: With the Gateway NV53A61U LX.VWB02.001 Notebook PC, your guaranteed on-the-go entertainment. Only \$429.99 HP ProBook 4520s 15.6" Notebook PC: The HP ProBook 4520s is a portable workhorse equipped with Intel technology, and Windows 7 Professional 32-bit to get more done on the move. Only \$529.99 ASUS G73SW-XT1 17.3" Black Laptop: One double-take at the ASUS G73SW-XT1 Laptop Computer and you'll realize you've never seen anything like it before! Only \$1,499.99 Sony VAIO VPCEE45FX/WI 15.5" Laptop: The Sony VAIO EE series 15.5" laptop is designed with inviting finishes and subtle patterns that have a style all on its own. Only \$679.99 Acer Aspire TimelineX AS5820T-6401 Notebook: Travel anywhere without having to pack a bulky power cord, the Acer Aspire TimelineX AS5820T-6401 Notebook PC lasts up to 8-hours on a single charge! Only \$599.99 Lenovo ThinkPad T60 Notebook PC (Off-Lease): The perfect computer for the frequently traveling professional who needs full business computing capability in a mobile notebook PC. Only \$399.99 Acer Iconia-6120 14" Dual-Screen Touchbook: The Acer Iconia-6120 LX.RF702.052 Dual-Screen Touchbook is a truly unique Notebook experience. Only \$1,199.99 Samsung Q530-JA01 15.6" Black Notebook: With the Samsung Q530-JA01 NP-Q530-JA01US Notebook PC, your concept of productivity is elevated to an entirely new level. Only \$729.99 <p>On the right side of the page, there is a list of 10 search results and a 'Your Shopping Cart' section showing 0 items for a total of \$0.00. Below the cart is a 'Top 10 Searches' section listing various products like Wii, Acer, iPod Touch, PS3, and Lenovo. At the bottom right, there is a promotional banner for 'IRRESISTIBLE LOW SUMMER PRICES' with a 'SAVE UP TO \$580' offer and a '3 Hot Deals!' section featuring a '4-Pack 6ft HDMI Cable Bundle' and a 'Verbatim 50-Pack 16X DVD-R Spindle'.</p>

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Claim	Accused Instrumentality
(d) receiving and accepting a first selection criteria of at least one alternative from said client computer, said first selection criteria being received by said server from said client computer via said computer network,	<p>Circuit City receives and accepts a first selection criteria of at least one alternative from the client computer, the first selection criteria being received by the server from the client computer via the computer network.</p> <p>For example, a first selection criteria corresponding to the "Sony" alternative under the heading "Brand" is received and accepted by Circuit City at www.circuitcity.com. The selection criteria is used in step (e), below.</p>
(e) determining a first subfamily of items wherein each said item in the first subfamily satisfies said first selection criteria,	<p>Circuit City determines a first subfamily of items wherein each item in the first subfamily satisfies the first selection criteria.</p> <p>For example, Circuit City determines a first subfamily of items wherein each item in the first subfamily satisfies the first selection criteria corresponding to the "Sony" alternative.</p>
(f) determining available alternatives represented in the first subfamily,	<p>Circuit City determines available alternatives represented in the first subfamily.</p> <p>For example, Circuit City determines available alternatives in the first subfamily of "Laptops" satisfying the first selection criteria corresponding to the "Sony" alternative. The results of the determination are used in step (g), below.</p>

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(g) revising said data for said feature screen to indicate the available alternatives of the first subfamily and outputting said revised data for said feature screen to said client computer via said computer network,	<p>Circuit City revises the data for the feature screen to indicate the available alternatives of the first subfamily and outputs the revised data for the feature screen to the client computer via the computer network.</p> <p>For example, Circuit City revises the data for the feature screen to indicate the available alternatives of the first subfamily of "Laptops" and outputs that revised data to the client computer via the Internet, as reflected in the below screenshot of http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792. The data for the feature screen has been revised. For example, there are fewer alternatives under Screen Size and Capacity. Viewing the source of this screen also illustrates the changes.</p>  <p>The screenshot shows the Circuit City website's guided search results for Sony VAIO laptops. The left sidebar contains filters for Price Range, Total Memory Size, Screen Size, Capacity, Processor Brand, Processor Class, and Processor Type. The main content area displays three laptop models with their specifications, prices, and 'ADD TO CART' buttons. The right sidebar shows a shopping cart, top 10 searches, and a promotional banner for 'IRRESISTIBLE LOW SUMMER PRICES'.</p>

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Claim Chart Regarding Infringement of U.S. Patent 6,275,821 by Circuit City

Claim	Accused Instrumentality
(h) receiving and accepting a second selection criteria from said client computer via said computer network, in which said second selection criteria comprises (1) a resubmission by said client computer of the alternative or alternatives of the first selection criteria along with (2) at least one alternative selected from the revised feature screen,	<p>Circuit City receives and accepts a second selection criteria from the client computer via the computer network, in which the second selection criteria comprises (1) a resubmission by the client computer of the alternative or alternatives of the first selection criteria along with (2) at least one alternative selected from the revised feature screen.</p> <p>For example, a second selection criteria corresponding to the "300GB – 500GB" alternative under the "Capacity" heading and the "Sony" alternative of the first selection criteria is received and accepted by Circuit City at www.circuitcity.com. This second selection criteria is used in step (i), below. This second selection criteria is reflected in the URL below, which includes a "300GB – 500GB" segment (highlighted in yellow), plus a "Sony" segment (highlighted in Green):</p> <p>http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792,Detail;116_35_19719_58944</p>
(i) determining a second subfamily of items of the family wherein each item in the second subfamily satisfies said second selection criteria,	<p>Circuit City determines a second subfamily of items of the family wherein each item in the second subfamily satisfies the second selection criteria.</p> <p>For example, Circuit City determines a second subfamily of items of the family wherein each item in the second subfamily satisfies the second selection criteria, corresponding to the "300GB – 500GB" and "Sony" alternatives.</p>
(j) determining available alternatives represented in the second subfamily, and	<p>Circuit City determines available alternatives represented in the second subfamily.</p> <p>For example, Circuit City determines available alternatives represented in the second subfamily satisfying the second selection criteria. The results of the determination are used in step (k), below.</p>

Appendix Q to Kelora's Patent L.R. 3-1 Disclosure of Asserted Claims and Infringement Contentions
Claim Chart Regarding Infringement of U.S. Patent 6,275,821 by Circuit City

Claim	Accused Instrumentality
(k) revising said data for said feature screen to indicate the available alternatives of the second subfamily and outputting said revised data for said feature screen to said client computer via said computer network.	<p>Circuit City revises the data for the feature screen to indicate the available alternatives of the second subfamily and outputs the revised data for the feature screen to the client computer via the computer network.</p> <p>For example, Circuit City revises the data for the feature screen to indicate the available alternatives of the second subfamily, as reflected in the below screenshot of http://www.circuitcity.com/applications/category/guidedSearch.asp?CatId=17&sel=Mfr;Mfr_792,Detail;116_35_19719_58944. The data has been revised. For example, there are even fewer available alternatives for "Screen Size". The data is output to the client computer via the Internet.</p> 